

UNITED STATES ENVIRONMENTAL PROTECTION AGENCY 401 M Street, S.W. WASHINGTON, D.C. 20460

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DATA MATRIX Date September 17, 2010 EPA Reg No./File Symbol 87108-2 Page 1 of 7 Applicant's/Registrant's Name & Address JIANGSU YANGNONG CHEMICAL GROUP CO., LTD. c/o LANDIS INTERNATIONAL, INC. P.O. Box 5126 Valdosta, GA, 31603 Ingredient

Para-dichlorobenzene (1,4-dichlorobenzene, CAS 106-46-7)

Guideline Reference Number	Guideline Study Name	MRID Number	Submitter	Status	Note
	Product Identity and Composition				
830.1550 (61-1)	Product identity and composition	40788301		OLD	
830.1600 (61-2)	Description of materials used to produce the product	TBD	Jiangsu Yangnong Chemical Group Co., Ltd.	OWN	Submitted Sept 2010
830.1620 (61-2)	Description of the production process	TBD	Jiangsu Yangnong Chemical Group Co., Ltd.	OWN	Submitted Sept 2010
830.1650	Description of formulation process			NA	
830.1670 (61-3)	Discussion of formation of impurities	TBD	Jiangsu Yangnong Chemical Group Co., Ltd.	OWN	Submitted Sept 2010
	Analysis and Certified Limits				
830.1700 (62-1)	Preliminary Analysis	TBD	Jiangsu Yangnong Chemical Group Co., Ltd.	OWN	Submitted Sept 2010
830.1750 (62-2)	Certified limits	TBD	Jiangsu Yangnong Chemical Group Co., Ltd.	OWN	Submitted Sept 2010
830.1800 (62-3)	Enforcement analytical method	40788301	-	OLD	
	Physical and Chemical Properties	AND THE RESERVE THE PERSON OF			

Signature	Yes.	gy m. D.	llow ay	Name and Title: Wm. Ronald Landis, Ph.D. Regulatory Agent	Date 17 Sep 2010

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	DAT	A MATRIX			
Date September 17, 2010			EPA Reg No./File Symbol 87108-2		Page 2 of 7
Applicant's/Registrant's Name & JIANGSU YANGNONG CHEN c/o LANDIS INTERNATIONA P.O. Box 5126 Valdosta, GA, 31603	MICAL GROUP CO., LTD.		Product: PDCB FLAKES		
Ingredient Para-dichlorobenzene (1,4-dich	lorobenzene, CAS 106-46-7)				
Guideline Reference Number	Guideline Study Name	MRID Number	Submitter	Status	Note
830.6302 (63-2)	Color	40788301		OLD	
830.6303 (63-3)	Physical state	40788301	and the same	OLD	
830.6303 (63-4)	Odor	40788301		OLD	
830.6313 (63-13)	Stability to normal and elevated temperatures, metals, and metal ions	TBD		PL	Submitted with DCI
830.6314 (63-14)	Oxidizing or reducing action	TBD		PL	Submitted with DCI
830.6315 (63-15)	Flammability			NA	
830.6316 (63-16)	Explodability	TBD		PL	Submitted with DCI
830.6317 (63-17)	Storage stability	41157301		OLD	
830.6319 (63-19)	Miscibility			NA	
830.6320 (63-20)	Corrosion characteristics	41157301		OLD	
830.6321 (63-21)	Dielectric breakdown voltages			NA	
830.7000 (63-12)	рН			NA	
830.7050	UV/Visible Absorption	48088901		PL	

Signature

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Ingredient Para-dichlorobenzene (1,4-dic	hlorobenzene, CAS 106-46-7)				
Guideline Reference Number	Guideline Study Name	MRID Number	Submitter	Status	Note
830.7100	Viscosity			NA	
830.7200	Melting Point/Melting Range	40788301		OLD	
830.7220	Boiling Point/Boiling Range	40788301		OLD	
830.7300 (63-7)	Density, bulk density or specific gravity	40788301		OLD	
830.7370	Dissociation Constant in Water			NA.	
830.7560	Partition Coefficient (octanol/water)	40891801		OLD	
830.7840	Water Solubility			NA	
830.7950	Vapor Pressure	41900301		OLD	
	Acute Testing				
870.1100 (81-1)	Acute oral toxicity	40521001		OLD	
870.1200 (81-2)	Acute dermal toxicity	40521001		OLD	
870.1300 (81-3)	Acute inhalation toxicity	41410901		OLD	
870.2400 (81-4)	Primary eye irritation	42205301		OLD	
870.2500 (81-5)	Primary dermal irritation	42205302		OLD	
Signature	eggy m. Dellow and	V	lame and Title: Vm. Ronald Landis, Ph.D. Regulatory Agent		Date 17 Sep 2010



Signature

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Ingredient Para-dichlorobenzene (1,4-dich	hlorobenzene, CAS 106-46-7)					
Guideline Reference Number	Guideline Study Name	MRID Number	Submitter	Status	Note	
870.2600 (81-6)	Dermal sensitization	42205303		OLD		
	Subchronic Testing					
870.3100	Oral Subchronic (rodent)			NA		
870.3150	Oral Subchronic (nonrodent)	43988801	Jiangsu Yangnong Chemical Group Co., Ltd.	OWN		
870.3200	21-Day Dermal	41315001	-	OLD		
870.3250	90-Day Dermal			NA		
870.3465	90-Day Inhalation	41822801	Chlorobenzene Producers Association	OWN	1	
Developm	ental Toxicity and Reproduction					
870.3700	Developmental Toxicity (rodent)	42619601	Chlorobenzene Producers Association	OWN		
870.3700	Developmental Toxicity (nonrodent)	40568001		OLD		
870.3800	Reproduction and Fertility Effects	41108801		OLD		
Chron	nic Toxicity Test Guidelines					

Name and Title:

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DATA MATRIX Page 5 of 7 Date September 17, 2010 **EPA Reg No./File Symbol** 87108-2 Applicant's/Registrant's Name & Address Product: JIANGSU YANGNONG CHEMICAL GROUP CO., LTD. PDCB FLAKES c/o LANDIS INTERNATIONAL, INC. P.O. Box 5126 Valdosta, GA, 31603 Ingredient Para-dichlorobenzene (1,4-dichlorobenzene, CAS 106-46-7) **Guideline Reference Number Guideline Study Name MRID Number** Submitter Note Status 870.4100 Chronic Toxicity (rodent) NA Jiangsu Yangnong Chemical 870,4100 Chronic Toxicity (nonrodent) 43988802 OWN Group Co., Ltd. 40521005 OLD 870,4200 Oncogenicity 870,4300 Chronic/Oncogenicity (rat) 40521005 OLD 40521005 Chronic/Oncogenicity (mouse) **Mutagenicity Testing Guidelines** 40521004 870.5100 Mutagenicity - Gene Mutation - Bacterial 40568002 OLD 40568003 870.5275 Sex-linked Recessive Lethal Test in Drosophila 40521007 OLD Melanogaster 40521007 870.5300 Mutagenicity - Gene Mutation - Mammalian 40521013 OLD 40521014 870.5375 Mutagenicity - Structural Chromosomal 40521007 OLD Aberrations Signature Name and Title: Date Wm. Ronald Landis, Ph.D. 17 Sep 2010 Regulatory Agent

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Date September 17, 2010	17, 2010 EPA Reg No./File Symbol 87108-2				Page 6 of 7	
Applicant's/Registrant's Name & Address JIANGSU YANGNONG CHEMICAL GROUP CO., LTD. c/o LANDIS INTERNATIONAL, INC. P.O. Box 5126 Valdosta, GA, 31603			Product: PDCB FLAKES			
Ingredient Para-dichlorobenzene (1,4-dic	chlorobenzene, CAS 106-46-7)					
Guideline Reference Number	Guideline Study Name	MRID Number	Submitter	Status	Note	
870.5395	Mutagenicity – Other Genotoxic Effects	40521012		OLD		
870.5450	Rodent Dominant Lethal Assay	40521011	-	OLD		
870.7485	UDS in Mammalian Cells	40521008		OLD		
870.5900	In vitro Sister Chromatid Exchange Assay	40521007		OLD		
Neur	otoxicity Testing Guidelines					
870.6100	Delayed Neurotox. (hen)			NA		
870.6100	90-Day Neurotoxicity (hen)			NA		
870.6200	Acute Neurotox. Screening Battery	43350601	Chlorobenzene Producers Association	OWN		
870.6200	90-Day Neuro. Screening Battery (rat)	43350602	Chlorobenzene Producers Association	OWN		
870.6300	Developmental Neurotoxicity			NA		
S	pecial Testing Guidelines					
870.7485	General Metabolism	41697801		OLD		
Signature	gy m. Dallow or	V	lame and Title: Vm. Ronald Landis, Ph.D. Regulatory Agent		Date 17 Sep 2010	

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Applicant's/Registrant's Name & JIANGSU YANGNONG CHE c/o LANDIS INTERNATIONA P.O. Box 5126 Valdosta, GA, 31603	MICAL GROUP CO., LTD.		Product: PDCB FLAKES		
Ingredient Para-dichlorobenzene (1,4-dich	hlorohenzene CAS 106.46.7)				
Guideline Reference Number	Guideline Study Name	MRID Number	Submitter	Status	Note
870.7600	Dermal Penetration	-		NA	
870.7800	Immunotoxicity	TBD		-	Submission Date Jan 2011
Avia	n and Mammalian Testing				
850.2100 (71-1)	Avian acute oral			NA	
Aqı	uatic Organisms Testing				
850.1075 (72-1)	Freshwater fish acute LC50		_	NA	
850.1010 (72-2)	Freshwater invertebrate acute EC50			NA	
850.1075 (72-3a)	Estuarine/marine fish acute LC50 (sheepshead minnow)			NA	
	Applicator Exposure				
875.2400 (133-3)	Dermal Passive Dosimetry Exposure	43716501	Recochem, Inc.	CITE	
875.2500 (133-4)	Inhalation Passive Dosimetry Exposure	TBD	_	_	Submission Date Jan 2012
-) .0				
Signature			Name and Title:		Date

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Ingredient Para-dichlorobenzene (1,4-dich	nlorobenzene, CAS 106-46-7)				
Guideline Reference Number	Guideline Study Name	MRID Number	Submitter	Status	Note
				OLD	
			Jiangsu Yangnong Chemical Group Co., Ltd.	OWN	Submitted Sept 2010
			Jiangsu Yangnong Chemical Group Co., Ltd.	OWN	Submitted Sept 2010
				NA	
			Jiangsu Yangnong Chemical Group Co., Ltd.	OWN	Submitted Sept 2010
			Jiangsu Yangnong Chemical Group Co., Ltd.	OWN	Submitted Sept 2010
			Jiangsu Yangnong Chemical Group Co., Ltd.	OWN	Submitted Sept 2010
				OLD	
		NO STREET			
Signature 1	0		Name and Title:		Date

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Ingredient Para-dichlorobenzene (1,4-dichlorobenzene)	chlorobenzene, CAS 106-46-7)				
Guideline Reference Number	Guideline Study Name	MRID Number	Submitter	Status	Note
				OLD	
				OLD	
				OLD	
			-	PL	Submitted with DCI
				PL	Submitted with DCI
				NA	
			-	PL	Submitted with DCI
				OLD	
				NA	
				OLD	
				NA	
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Applicant's/Registrant's Name 8 JIANGSU YANGNONG CHE c/o LANDIS INTERNATION P.O. Box 5126 Valdosta, GA, 31603			Product: PDCB FLAKES		
Ingredient Para-dichlorobenzene (1,4-dic	hlorobenzene CAS 106-46-7)				
Guideline Reference Number	Guideline Study Name	MRID Number	Submitter	Status	Note
	Harry Report of	CENTER SECTION OF THE PARTY OF		NA	
				OLD	
				OLD	
				OLD	
				NA	
				OLD	
				NA	
			-	OLD	
			-	OLD	
				OLD	
Signature	Leggy m. Dalloy) any	Name and Title: Wm. Ronald Landis, Ph.D. Regulatory Agent		Date 17 Sep 2010
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Applicant's/Registrant's Name & JIANGSU YANGNONG CHE c/o LANDIS INTERNATION. P.O. Box 5126 Valdosta, GA, 31603	Address MICAL GROUP CO., LTD. AL, INC.	dress CAL GROUP CO., LTD. INC.		Product: PDCB FLAKES	
Ingredient Para-dichlorobenzene (1,4-dichlorobenzene)	hlorobenzene, CAS 106-46-7)				
Guideline Reference Number	Guideline Study Name	MRID Number	Submitter	Status	Note
	I REPUBLICATION OF THE	Seat Marie Property	-	OLD	
				NA	
			Jiangsu Yangnong Chemical Group Co., Ltd.	OWN	
				OLD	
			-	NA	
			Chlorobenzene Producers Association	OWN	
			Chlorobenzene Producers Association	OWN	
				OLD	
				OLD	
		3. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.			
Signature) m Harr		Name and Title: Wm. Ronald Landis, Ph.D. Regulatory Agent		Date 17 Sep 2010

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Ingredient Para-dichlorobenzene (1,4-dic	chlorobenzene, CAS 106-46-7)				
Guideline Reference Number	Guideline Study Name	MRID Number	Submitter	Status	Note
REPORT OF THE PROPERTY.		Madalasa Late 1871		NA	
			Jiangsu Yangnong Chemical Group Co., Ltd.	OWN	
				OLD	
			-	OLD	
				OLD	
Signature 20	Jectronic and Paper versions available scotting	1	Name and Title: Nm. Ronald Landis, Ph.D. Regulatory Agent	Agency Interna	Date 17 Sep 2010



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			Product: PDCB FLAKES		
Ingredient Para-dichlorobenzene (1,4-dich	nlorobenzene, CAS 106-46-7)				
Guideline Reference Number	Guideline Study Name	MRID Number	Submitter	Status	Note
				OLD	
				NA	
				NA	
			Chlorobenzene Producers Association	OWN	
			Chlorobenzene Producers Association	OWN	
			Mana	NA	
			-	OLD	
Signature	gy M. Jellow ay Rectronic and Paper versions available. Submit only		Name and Title: Wm. Ronald Landis, Ph.D. Regulatory Agent	Date 17 Sep 2010	



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Ingredient Para-dichlorobenzene (1,4-dich	nlorobenzene, CAS 106-46-7)				
Guideline Reference Number	Guideline Study Name	MRID Number	Submitter	Status	Note
				NA	
					Submission Date Jan 2011
				NA	
			-	NA	
				NA	
			-	NA	1000
			Recochem, Inc.	CITE	
					Submission Date Jan 2012
)				
	ggy M. Yellow and economic and Paper versions available. Subry	4	Name and Title: Wm. Ronald Landis, Ph.D. Regulatory Agent Agency Interna		Date 17 Sep 2010